

AMENDMENTS TO THE SPECIFICATION

In the Title

Please substitute the following amended title for the title as currently on record (deleted matter is shown by strikethrough and added matter is shown by underlining):

Seismic Exploration and Imaging System for Producing Survey Reports of Subsea
Geological Structures

In the Specification

Please substitute the following amended paragraph(s) and/or section(s) (deleted matter is shown by strikethrough and added matter is shown by underlining):

Page 12, lines 18-25:

The camera units would normally be mounted on or connected to cables 30 which are towed behind a vessel or by a dedicated submarine propulsion device. The position of the cameras relative to the seabed is determined by acoustic techniques and the cables 30 are steered by “wings” on the cables 30. Vertical forces on the cables 30 are balanced by weights or ballast. The cables 30 provide mechanical connection between an array of camera units and also provide energy and communication convections. In a typical arrangement there are several cables 30, each towing an array of camera units.

Page 13, lines 1-2

Alternatively, the connection between the camera units may be wireless eg. a radio connection either instead of or in addition to the cables 30.